State of California State Wat Division of V. Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX (916) 341-5400 Web: http://waterrights.ca.gov

2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

lease Complete and Return This Form by JULY 1, 2005.

PRIMA	RY CONTACT (OR AGENT F	OR MAIL & RI	EPORTING:						MENT NO.:	
Carried Services	IFIC GAS	人名英格兰德 医二氏管	56、"老顶好" 名沙县		ANY			co	NTACTER	IONE NO.:	(4) A (2) Q
	3OX 7700	CALAGO TO SALES									
SAN	FRANCE								17 (1.5	é	
lame: / To:	BALDWI BATTLE		•						6	en de	ä
	Shasta									ie: 1910	
n Within: Water is	相对,第25年,1287年,1287年	10 m 20 m	Section 20, ian claim			100	×		el Number ain\	•	
	Fi rst Use : (항공 중인 경찰								
			à de la company				ter used ead	sh month, us	sing the ta l	ole below.	
	below are			<u> </u>	Aillion Gallo				et (AF)		Ott
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov
2003	1.0	1.1	1.5	1.1	0.9	1.5	1.5	0.8	1:2	1.2	12
2004	-1.2	1.0	1.5	1.5	0.1	8.0	1,5	0.0	1.3	1.5	1.
2005	1.0	1.1	0.8	1.0	1.4	1.5	0.8	0.0	0.7	1.5.	11
Purpose	of Use - 8	Specify nu	mber of a	cres irrigat	ed, stock v	vatered, pe	ersons serve	ed, et c.			7
Irrigation	-			_acres;	Stockwat	ering		ان	Dom estic _		
Other (sp	secify)	Electric	generati	on at Co	oleman P	owerhou	ıse.		-		
Change	s in Metho mp, enlarge	d of Dive	r <u>sion</u> – De	scribe any	y changes	in your pro	ject since y	our previous	st ateme n	t was filed.	
(Mean bri	np, emarge	au diverse	ni uani, io	Caudii di d	iversion, e)			4/4	ri santa. L	* * * * * * * * * * * * * * * * * * *
Please a	nswer only	those que	estions bel	ow which	are applica	ible to you	r project.				
the Grander a	servation of Are you n		ving water	conserva	tion efforts	? YES)	ю х			
	Describe	any water	conservat	tion ef forts	you have	initiated:					, i
	Describe									3	
a .	-		4 7 S.S	소시는 (PSA)				- I Brain of -	de fewaren	claimed o	re-191
a .	If you are	claiming amount o	credit for w f water cor	vater cons	ervation ur	nder sectio	n 1017 of th	e water Co	de lor yau		(ah)
a .	If you are	amount o	fwater cor	vater cons nserved:	ervation ur	ider sectio	n 1017 of th	e waler co			en!

ST-SUPPL (1-06)

I have data to support the above surface water use reductions due to conservation efforts. YES

(AF/MG) Year

(AF/MG) Year

State of California State Wat Division of V Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
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Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

	FIC GAS	AND	FOR MAIL & RE ELECTRIC		STATEMENT NO.: S00842 CONTACT PHONE NO.: (41,373,354								
	OX 7700 FRANCIS	R 15 Mar -	IE CA 94177						2		50	=	
										1	58	T .:	
lame: 'To:	BALDWII BATTLE Shasta							Year	of First Us	e: 1910			
Within:	医氯化甲基乙基磺胺二乙基 医多霉菌	CARDON ASSAULT	Section 20,	3. 热发表点、性等等点		Committee and the control of the			l Number		į.		
	<i>,</i>		arian claim _					Other (expla	iin):				
<u>Year of F</u>	<u>irst Use</u> : (l	Please	provide if mis	ssing abov	/e)							()	
Amount	of Use: Er	iter the	amount (or t	he approx	imate amo	unt) of wal	ter used ead	h month, us	ing the tat	ile below.			
Amounts Year	below are i Jan	n: Gallo	ons	Apr	May	ons (MG) _ June	July	Acre-fe Aug	et (AF)	Oct	Other	Title	
	78"		mai	77			9219	7.48					
2003	1.0	1.1	1.5	1.1	0.9	1.5	1.5	0.8	1:2	1.2	1.4	4.2	
2004	1.2	1.0	1.5	1.5	0.1	8.0	1.5	Ö.0	1.3	1.5	1.5	1.5	
2005	1.0	1.1	8.0	1.0	1.4	1.5	0.8	0.0	0.7	1.5	1.5	1.5	r fia
Other (sp	ecify)	Electro	c generatio	on at Co	leman P	owerhou	ıse.						
			<u>ersion</u> – De sion dam, loc				ject since y	our previous	statement	was filed			
				- 7									
Please a	nswer only	those q	uestions bei	ow which	are applica	ble to you	r project.				•		
1. Con	servation o	f water ow empl	uestions belo loying water er conservat	conserva	tion efforts	? YES		le <u>×</u>		, page 1		a A	
1. Con a.	servation o Are you no Describe a	f water ow empl any wate	loying water	conserva ion efforts vater cons	tion efforts you have	? YES_ initiated:	•		de for your	z claimed p		acousto a	
1. Con a.	servation o Are you no Describe a	f water ow empl any wate claiming amount	loying water er conservat g credit for w of water con	conserva ion efforts vater cons	tion efforts you have	? YES_ initiated:	•		de for your	claimed p			
1. Con a.	Servation of Are you no Describe a	f water ow empl any water claiming amoun:	loying water er conservat g credit for w of water con	conservation efforts atter consiserved:	tion efforts you have ervation ur	? YESinitiated:	n 1011 of th	e Water Coo			re-1914 ar		disease the second
1. Con a.	servation of Are you no Describe a lescribe	f water ow empl any wate claiming amoun:	loying water er conservat g credit for w of water con insions:	conservation efforts atter consiserved:	tion efforts you have ervation ur	? YESinitiated:	n 1011 of th	e Water Coo			re-1914 ar	e to prei	
1. Con a.	servation of Are you no Describe a lescribe	f water ow empl any wate claiming amoun:	loying water er conservat g credit for w of water con resions:	conservation efforts sater consisterved: _(AF/MG	ervation ur	? YES initiated: ider section	n 1011 of th	eWater Cod	ear		rie-191 4; ag	gioph) FMG)	
1. Con a.	if you are show the a Reduction Year	f water ow empl any water claiming amount in Dive	loying water er conservat g credit for w of water con resions:	conservation efforts sater consisterved: _(AF/MG	ervation ur	? YES initiated:	n 1011 of th	e Water Cod (AF/MG) Yo (AF/MG) Y	ear		(A	gioph) FMG)	

2003, 2004, 200

		a degree, which u	we you been using reclaimed water from a wastewater treatment facility, because the property of the property	
	b.	If you are claiming	credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu	of a colored predicts
		supply used:	under section 1010 of the Water Code, please show amounts of reduced diversions and a	HOLINE DE BUCGULUIS DE BEST
		Amount of reduce	d.diversion: (AF/MG) Year (AF/MG) Year	(AFING)
		建氯 计自由电话 机二	ubstitute.water supply:	
		Amount of substitution	ıte water supply used: (AF/MG) Year(AF/MG) Year	(AFMG)
			port the above surface water use reductions due to the use of a substitute water supply." Y	Programme and the second
	3. Con	junctive use of surf	ace water and groundwater	
	a.	Are you now using	groundwater in lieu of surface water? YESNOX	
	ъ.	If you are claiming Code, please sho	credit due to the substitution of groundwater for a claimed pre-1914 appropriative right unit with amounts of groundwater used:	
		Year	(AF/MG) Year (AF/MG) Year	(GF_MG);
		I have data to sup	port the above surface water use reductions due to the use of groundwater, YESN	
		the future.	ecessary to document the water savings claimed in "F" above if credit under Water Code's	
	I declare	A	in this report is true to the best of my knowledge and belief.	
	DATE:	July 20		Codfores:
	SIGNATU	JRE:	2. R. Ray for Randal 5. Livingston J. R. Ray for Randal S. Livingston	
***	PRINTEC	NAME:	J. R. Ray for Randal S. Livingston	
	COMPAN	IY NAME:	(first name) (middle initial) (last name) Pacific Gas and Electric Company	
			If there is insufficient space for your answers, please use the space provided below.	
	ITEM	CONTI	IUATION	
			는 마시스 전에 가장 함께 되는 것이 되었다. 그는 사람들이 되는 것이 되었다. 그는 사람들이 함께 함께 함께 되었다. 	
		There	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA are two principal types of surface water rights in California. They are riparian and appropria	tive rights.
A riparian	right enat	oles an owner of la	nd bordering a natural lake or stream to take and use water on his riparian land. Riparian is ist never have been severed from the sources of supply by an intervening parcal without re	inc middle it for little :
of a stream	ed parcel. m but may	Generally, a ripari not be used to sto	an water user must share the water supply with other riparian users. Riparian rights may be re water for later use or to divert water which originates in a different watershed, water pre- r "foreign" water to the natural stream system.	
An appro-	priative rio surplus no	<u>ht</u> is required for us of needed by riparis	e of water on non-riparian land and for storage of water. Generally, appropriative rights mu in water users. Since 1914, new appropriators have been required to obtain a permit and l waters "foreign" to the natural stream system.	
exception	s. The fili	ng of a statement (e must be filed by riparian and pre-1914 appropriative water users as set forth in Water Corl) provides a record of water use, (2) enables the State to notify such users if someone pro assists the State to determine if additional water is available for future appropriators.	
The above	e discussio	on is provided for g	eneral information. For more specific information concerning water rights, please contact a They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to W	n atomey extents usitis div

Page 2 of 2

Water quality and wastewater reclamation

(3) Appropriation of Water in California

ST-SUPPL (1-06)

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 23 Fi

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

BALDWIN CREEK

TRIBUTARY TO:

BATTLE CREEK

COUNTY: **DIVERSION** SHASTA

SW1/4 OF SW1/4 SECTION 20 T30N R1W MDR&M

STATEMENT NO: S 000842



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE:

1910

	VV I	I IIIIN:	3 W 1/4 U	C 3W 1/4 3.	ECTION.	20, 130N,	KIW, MD	B&M.		P	AKCEL I	NU:		
Α.	Water is t	used under:	Ripa	rian Claim		 	Pre	1914 right	×	<u> </u>	Othe	er (explain)		
В.	Year of fir	<u>st use</u> (Plea	ase provide	e if missing	above)			•						
C.	Amount o	<u>f use</u> - Ente er was use	er the amou	int of water	used each	month. If	monthly an	d annual u	se are not	known, che	eck the mor	nths in		
			Amounts	below are:	gallons		_	Acre-feet		Other	TAF (tho	usand acr	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994	1.3	0.8	0.5	1.3	0.9	1.3	1.4	1.4	1.5	1.5	1.4	1.4	14.7
	1995	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	1.3	1.2	0.9	4.8
	1996	0.9	0.6	0.3	0.0	0.1	0.1	1.3	1.1	1.3	1.4	1.3	1.6	10.0
D.	Purpose o	of use - Spe	cify number	r of acres i	rrigated, st	ock watere	d, persons	served, etc	;.					
	Irrigation			acres; St	ockwaterin	g		;	Domestic			;		
	Other (sp	ecify)	Electric ge	neration at	Coleman	Powerhous	e.							
Ε.	Changes	in method o	f Diversion	ı - Describe	any chang	ges in your	project sind	e your pre	vious state	ment was f	iled. (New	pump,		
	enlarged	diversion da	ım, locatio	n of diversion	n, etc.)									
F.	Please an	swer only t	hose quest	ions below	which are	applicable	to your proj	ect.						
		ervation of		aatar aam		-#0 V	F0 N	^						
				g water con conservation				<u> </u>						
	b.	If credit tow	ard benefic	ial use of w	ater under	claimed p	re 1914 app	ropriative v	water right	for water n	ot used due	e to a cons	ervation eff	ort is
		Reduction in		1011 of the	vvater Co	de, pleae s	show the arr	nounts of w	ater conse	erved.				
				ntivo uses	/mg) 19)_	(a	it/mg) 19			(af/m	g)	
		Reduction			:/\				<i>.</i>			,		
		19		(af	/mg) 19			(a	it/mg) 19	— –		(af/m	g)	

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ____

۷.	vva	ter Quality a	nd wastewa	ater reciamation				
	a.	Are you no a degree v	ow or have y which unrea	you been using reclaimed v sonably affects such water	water from a wastev for other beneficial	vater treatment facility uses? YES NO	or water polluted by w	aste to
	b.	polluted wa	ater in lieu e	der a claimed pre 1914 ap of appropriated water is cla med water used:	propriative water rig imed under section	ht throught substitution 1010 of the water Cod	n of reclaimed water, o le, please show amour	lesalinated water or its of reduced diversions
		19 I have data	a to support	(af/mg) 19 the above surface water u	se reductions due t	(af/mg) 19 o wastewater reclamat	ion. YES NO _	(af/mg)
3.	Con	junctive use	of surface	water and groundwater				
	a.			oundwater in lieu of surface	water? YES	NO		
	b.	If credit tov	vard use ur ider section	der a claimed pre 1914 ap 1011.5 of the Water code,	propriative water rig	ht throught substitution nounts of groundwater	n of groundwater in lier r used:	u of appropriated wate is
								(af/mg)
		I have data	to support	(af/mg) 19 the above surface water u	se reductions due to	conjunctive use effor	ts. YES NO	
Tun	ders	tand that it n	nay be nec	essary to document the wa	tr savings claimed i	n "F" above if credit un	der Water Code sectio	ons 1010 and 1011 is
l de	clare	that the info	umation in	this report is true to the be	st of my knowledge	and belief.		
DA.	TE:	JUL 1	9 2001	, 20 <u>01</u>	atS	an Francisco		, California
SIG	NAT	URE:		Rand	al S.	Civings	for a	RR
PRI	NTE	D NAME:		Randal		S.	Livingston	
				(first name)	(n	niddle init.)	(last name)	
CO	MPA	NY NAME:		PACIFIC GAS AND ELEC	TRIC COMPANY		<u> </u>	
				If there is insufficient	space for your ans	wers, please use the s	pace provided below.	
ITE	M		CONTINU	ATION				
-		_						
-		_						
		_						
		_						
		_		GENERAL INFORMAT	ION PERTAINING	TO WATER RIGH	TS IN CALIFORNIA	
The	e are	two princip	al types of	surface water rights in Cali	fornia. They are rip	arian and appropriative	rights.	
reser Ripa	ame rvatio rian feren	watersned as on of the ripa rights may b	s the water : arian right to e used to di	of land bordering a natura source and must never have the severed parcel. Gene vert the natural flow of a st iously stored by others, retr	been severed from trally, a riparian water ream but may not be	the sources of supply by or user must share the very larger to store water for	y an intervening parcel water supply with other relater use or divert wa	without riparian users.
omy	wher	n mere is a s	urpius not r	or use of water on nonripar eeded by riparian water us s can be granted to waters	ers. Since 1914 nev	v annronriators have be	ly, appropriative rights een required to obtain a	may be exercised permit and license
with	spec oses	a new approj	ns. Ine mi	d Use must be filed by ripa ng of a statement (1) provid tream from their diversions	ies a record of water	use (2) enables the Si	tate to notify such user	if comeone
The write	above to the	e discussion nis office. V	ve nave sev	for general information. Feral pamphlets available. To Appropriation of Water is	'hey include: (1) Sta	ormation concerning water	ater rights, please conta sion and Use, (2) Infor	act an attorney or mation Pertaining to

State.of California **State Water Resources Control Board**

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

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SOURCE:

BALDWIN CREEK

TRIBUTARY TO:

BATTLE CREEK

COUNTY:

SHASTA

WITHIN:

DIVERSION

SW1/4 OF SW1/4 SECTION 20, T30N, R1W, MDB&M.

___ (af/mg) 19 _

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

STATEMENT NO: S 000842



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE: PARCEL NO:

1910

Riparian Claim Pre 1914 right X Other (explain) A. Water is used under:

Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: gallons _____ Acre-feet ____ Other _TAF (thousand acre-feet)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1997	0.9	0.1	1.5	1.4	1.4	1.3	1.3	1.4	0.8	1.5	1.2	1.5	14.3
1998	1.2	1.4	1.6	1.2	0.8	0.4	0.0	1.0	1.4	0.0	0.0	0.9	9.9
1999	1.2	1.1	0.0	0.0	0.0	0.5	1.2	1.2	1.2	1.2	1.3	1.2	10.1

	1998	1.2	1.4	1.6	1.2	0.8	0.4	0.0	1.0	1.4	0.0	0.0	0.9	9.9
	1999	1.2	1.1	0.0	0.0	0.0	0.5	1.2	1.2	1.2	1.2	1.3	1.2	10.1
D.	Purpose o	<u>of use</u> - Spe	cify numb	er of acres i	rrigated, st	ock watere	d, persons	served, etc	C .					
	Irrigation			acres; St	ockwaterin	9		;	Domestic			.;		
	Other (spe	ecify)	Electric g	eneration at	Coleman I	owerhous	е.							
E.		in method o diversion da				jes in your	project sind	ce your pre	vious state	ment was f	iled. (New	pump,		
F.	Please an	swer only t	hose quest	ions below	which are	applicable	to your pro	ject.						
	a .	ervation of v Are you now Describe a	v employin											
	1	If credit tow claimed und	der section	1011 of the							ot used du	e to a cons	ervation eff	ort is
		19 Reduction		(a	f/mg) 19			(;	af/mg) 19 <u>.</u>			(af/m	g)	

_____ (af/mg) 19 _____ (af/mg)

2.	Wa	ter Quality a	and waster	vater reclamation					
	a.	Are you no a degree v	ow or have which unre	you been using reclaimed asonably affects such wat	d water from a was er for other benefic	tewater treatment faction to the treatment fac	cility or water pol NO	luted by waste to	
	b.	polluted w	ater in lie	under a claimed pre 1914 a of appropriated water is c aimed water used:	appropriative water laimed under secti	right throught substi ion 1010 of the water	itution of reclaime Code, please st	ed water, desalinate now amounts of redu	d water or uced diversions
		19 I have dat	a to suppo	(af/mg) 19 rt the above surface water	use reductions du	(af/mg) 1 le to wastewater recl	9 amation. YES_	(af/mg)
3.	Cor	junctive use	e of surfac	e water and groundwater					
	a.	Are you no	ow using g	roundwater in lieu of surfa	ce water? YES	NO			
	b.	If credit to claimed ur	ward use i	nder a claimed pre 1914 a n 1011.5 of the Water cod	appropriative water e, please show the	right throught substi	itution of groundv water used:	vater in lieu of appro	priated wate is
		19 I have dat	a to suppo	(af/mg) 19 nt the above surface water	use reductions du	(af/mg) 1 e to conjunctive use	9 efforts. YES	(af/mg)
Tui	nders	tand that it i	may be ne	cessary to document the w	vatr savings claime	ed in "F" above if cred	dit under Water C	Code sections 1010	and 1011 is
	_	the future.	iormation i	n this report is true to the b		lava a salah atra			
		JUL 1							0.11
			0 200		at	San Francisco			California
SIC	SNAT	URE:		Rand	lal 3	· Kloun	-goton	·	<u>'</u>
PR	INTE	D NAME:		Randal		S.		ingston	
CO	MDA	NY NAME:		(first name) PACIFIC GAS AND ELE	ECTRIC COMPANI	(middle init.)	(las	st name)	
		141 (4AME.					.1		***
				If there is insufficie	nt space for your	answers, please use	the space provid	led below.	
ITE	EM		CONTIN	UATION					
		_							
									
									
		_							
		_							
		_							
		_							
				GENERAL INFORMA	TION PERTAINI	NG TO WATER R	IGHTS IN CAL	IFORNIA	
The	ere are	two princip	pal types o	surface water rights in Ca	lifornia. They are	riparian and appropri	iative rights.		
rese Rip a di	same ervatio arian	watershed a on of the rip rights may b	is the wate arian right be used to	er of land bordering a nature source and must never have to the severed parcel. Ger divert the natural flow of a viously stored by others, re-	ve been severed fro nerally, a riparian v stream but mav no	om the sources of support of the sources of support of the source of the store was the store was the store was the support of the source of th	ply by an interver the water supply ter for later use o	ning parcel without with other riparian or divert water which	users.
only	y wne	n there is a	surplus no	for use of water on nonrip needed by riparian water u hts can be granted to water	isers. Since 1914.	new appropriators ha	ive been required	ative rights may be e to obtain a permit a	exercised and license
Stat	emen 1 spec	ts of Water	Diversion ons. The f	and Use must be filed by ri ling of a statement (1) pro- pstream from their diversion	parian and pre-191	4 appropriative water	users as set forth	such users if some	ne

appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Wate Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board
Division of Water Rights, P.O. Box 2000, Sacramento, CA. 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

S O O O 8 4 2 % S % 2 O O 2 2000, 2001, 2002

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003.
*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

412 PH 1:00

STATEMENT NO.: \$000842 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000842 PASSWORD: D00067

PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

Source Name:

BALDWIN CREEK

Tributary To:

BATTLE CREEK

County:

Shasta

Diversion Within:

SW1/4 of SW1/4 Section 20, T30N, R01W, MB&M

Year of First Use: 1910

Parcel Number:

Water is	used under:	Riparian	claim		Pre	1914 righ	tX		Other (e	explain); _			
	<u>îrst use</u> (Ple							,					
Amount	of Use - Ent	er the amo	ount (or the	approxim:	ate amour	nt) of wate	r used eac	h month.					
		Amounts	s below are:	: Ga	llons		Acre-feet		Other	TAF (t	housand	acre-fee	<u>, </u>
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2000	0.7	0.7	0.8	0.7	0.0	0.0	0.6	0.6	0.6	0.6	0.5	0.7	6.5
2001	0.8	0.4	0.0	0.0	0.0	0.0	0.2	0.7	0.8	0.7	0.4	0.8	4.8
2002	0.8	0.7	0.8	0.8	0.8	0.7	0.8	0.7	0.6	0.7	0.8	0.1	8.3
Purpose	of Use - Spe	cify numb	er of acres	irrigated,	stock wate	ered, pers	ons serve	d, etc.					
								nmestic			- :		
Irrigation	· ·		acres: Si	tockwater	ing		, ∟						
Other (s	pecify)s in Method of ation of dive	of Diversio	<u>n</u> – Describ									np, enlarge	ed diversi
Change dam, loc	s in Method cation of dive	of Diversion, etc.) hose ques water w employi	<u>n</u> – Describ	e any cha	e application efforts?	our project	since you project.	r previous				np, enlarge	ed diversion
Change dam, loc	s in Method of cation of diversition of diversition of Are you not Describe a	hose ques water w employi ny water c	n – Describ	e any cha	e applicab on efforts? ou have ir	our project ble to your YES nitiated:	project. NO 4 appropris	or previous	statemen	t was filed.	(New pun		
Change dam, loc Please a 1. Co a.	s in Method of attion of diversity answer only to the servation of Are you not Describe a lift credit too claimed un Reductions	hose ques water w employi ny water c	n - Describ	which are nefforts you water under Water	e applicab on efforts? ou have in der claime Code, ples	yES ole to your YES nitiated: od pre 1914 ase show t	project. NO 4 appropris	ative wate	statemen	t was filed.	(New pun	a conserv	ration effor
Change dam, loc Please a 1. Co a.	s in Method of attion of diversity answer only to the servation of Are you not Describe a lift credit too claimed un Reductions	hose ques water w employi ny water c	n - Describ	which are nefforts you water under Water	e applicab on efforts? ou have in der claime Code, ples	yES ole to your YES nitiated: od pre 1914 ase show t	project. NO 4 appropris	ative wate	statemen	t was filed.	(New pun	a conserv	ration effor
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	Wate	er quality and wastewate	r reclamation
	a.	Are you now or have you a degree which unreason	u been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to nably affects such water for other beneficial uses? YES NO
	b.	If credit toward use und polluted water in lieu of and amounts of reclaim	er a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions ed water used:
		vr ·	(af/mg) yr (af/mg) yr (af/mg) ne above surface water use reductions due to wastewater reclamation. YES NO
		I have data to support t	ne above surface water use reductions due to wastewater reclamation. YES NO
١.	Conj	unctive use of surface v	rater and groundwater
	a.	Are you now using grou	ndwater in lieu of surface water? YES NO
	b.	If credit toward use unc	er a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is 011.5 of the Water Code, please show the amounts of groundwater used:
		Vr.	(af/mg) yr (af/mg)
		I have data to support t	(af/mg) yr (af/mg) yr (af/mg) ne above surface water use reductions due to conjunctive use efforts. YES NO
		stand that it may be ned in the future.	essary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is
٠	•	·	this are at in tage to the heart of my knowledge and helief
		lanuar	this report is true to the best of my knowledge and belief. 7 5, 20 04 . San Francisco . California
[DATE:		. ZV at
5	SIGNA	TURE:	Ray for Randal S. Lungston
	PRINT	ED NAME:	Randal S. Lucystan Randal S. Livingston
•			(first name) (middle init.) (last name)
(СОМР	ANY NAME:	PACIFIC GAS AND ELECTRIC COMPANY
	••••	<u> </u>	If there is insufficient space for your answers, please use the space provided below.
		**************************************	If there is insufficient space for your answers, piease as an open provider
١	ITEM	CONTINUATION	
•		·	
		· · ·	
•			GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
	There	are two principal types	of surface water rights in California. They are riparian and appropriative rights.
	the sai	me watershed as the wa ation of the riparian righ an rights may be used to rent watershed, water p	ner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in ter source and must never have been severed from the sources of supply by an intervening parcel without to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. If office the natural flow of a stream but may not be used to store water for later use or divert water which originates in eviously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream
	only w	hen there is a surplus n	ed for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license of this can be granted to waters "foreign" to the natural stream system.
	with sp propos	conific avantions. The	and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone upstream from their diversions, and (3) assists the State to determine if additional water is available for future
	write t	o this office. We have s	ded for general information. For more specific information concerning water rights, please contact an attorney or everal pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to d (3) Appropriation of Water in California.
		"The energy challen For a list of simpl	ge facing California is real. Every California needs to take immediate action to reduce energy consumption. e ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

-2-

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	TEMENT		:	S00084	42 CGAS AN	D ELECT	RIC COM	PANY					
	IFIC GAS			OMPANY									
	MANAGE		O GENER	RATION									
	BOX 77000 FRANCIS		0/177										
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	BUTARY			E CREEK	ζ								
	NTY: ERSION	SHAST	Ą							TELEPH (415)	IONE NU	MBER: 4603	
	VITHIN:	SW1/4	OF SW1	./4 SEC	TION 2	0, T30N	J, R1W,	MDB&M			F FIRS		1910
		1		,		.,	.,,			PARCEI			
(If a	ny of the	above ir	nformatio	n is inac	curate o	missing	, please	correct.	Notify th	is office	if owners	hip or	
add	ress char	nges occ	ur during	the con	ning year	·.)							
		ÇOI	MPLETE	AND R	ETURN 1	THIS FO	RM BY J	IULY 1,	1995		1,000		1. 3
												3	
Α.	<u>Water i</u>	s used ι	ınder:	Ripar	ian Claim		; Pre 19	14 right	x	; Other	(explain). <u> </u>	_
_												* 1	
В.	Year of	first us	<u>e</u> (Plea	ase provi	ide if mi	ssing ab	ove) _					1.	*
C.	Amoun	t of use	- Enter 1	the amo	unt of w	ator uco	d aaab i	month	lf month	ly and a	nough us	o oro no	ot known,
O.					ter was i		u eaciii	nontin.	11 111011611	iy allu a	umuar us	se are in	JE KIIOWII,
											2.5	7	* 4
Am	ounts be	low are:		Gallons	X	Acre-fe	et		(other)		60 :	-	
				-Ashbury	Pump Lir	ne		_	-				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
.992	1291	1035	1256	1190	1212	1140	1195	746	738	1327	1222	1301	13,653
.993	631	211	0	0	0	0	337	1198	1061	1361	1337	734	6,870
.994	1252	813	462	1305	902	1275	1377	1424	1486	1462	1430	1353	14,541
D.	Purnoss	of use	- Specifi	v numba	r of sor	ae irriaat	ed stoo	k water	ad norse	ne corr	ed ata		
٥.	Irrigatio		Opecii			_		v warel	=				
			0 : :		s; stock	_				; Domes	STIC		
	Other (s	specity)	Generat	tion at Co	oleman F	owerhou	use						

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOU E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: SEP 2 6 1996 San Francisco California SIGNATURE: PRINTED NAME: D. Jeffrev Butler (M. NAME) COMPANY NAME PACIFIC GAS AND ELECTRIC COMPANY GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

Statements of Water Diversion and Use

Appropriation of Water in California

Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969"

WR40-1 (1/94) FOR0127R3

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

יום	VERTER O	F RECO	RD:						STATE	MENT N	D:	000842	2
C P	ACIFIC GA /O MANAG O BOX 770 AN FRANC	ER, HYD 0000 P10	RO GEN A	ERATIO						HONE NU	JMBER:		
	IF NAM	IE/ADDRI	ESS/PHC	NE NO.	IS WRO	NG OR M	IISSING.	PLEASE		73-4603 CT			
			DWIN C				,		COMME	0 1.			
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		Y: SHA								VEAR	OF FIRS	T 116E.	1010
	DIVERS WIT		V1/4 OF	SW1/4 :	SECTION	l 20, T3	0N, R01	W, MDB	&M	1270	OI TINC	OOL.	1910
			c	OMPLET	ΓE AND I	RETURN	THIS FC	RM BY .	JULY 1,	1994			
	A. Wate	er is usec	d under:						-				
	B. Year	of first u	se (Plea	se provid	le if missi	ing above	e)			-			····
	know	unt of us	e - Enter the mon	the amou	unt of wat ich water	ter used e was use	each mor d.	nth. If mo	onthly and	d annual	use are r	ot	
	Am	ounts bel	low are :		Gallons	X	Acre-fe	et		(other)			
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
1991	1277	1148	1370	1220	1212	1091	1274	1265	491	1300	1190	1265	14,103
1992	1291	1035	1256	1190	1212	1140	1195	746	738	1327	1222	1301	13,653
1993	631	211	0	0	0	0	337	1198	1061	1361	1337	734	6,870
	Irriga Othe	ation er (specify		acres Genera	stock w tion at C	atering oleman	Powerho	ouse.	_; Dome	stic			
	E. Char was f	nges in m filed. (Ne	ethod of well purp,	Diversior enlarged	Descri	be any ch n dam, lo	nanges ir cation of	your pro diversion	oject sinc n, etc.)	e your pr	evious st	atement	
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	F. If par amou	t of the w ints of rec	ater listed	d in Part r polluted	C consist	ts of recla	aimed or possible below.	polluted v	vater, ple	ease indic	ate the a	nnual	23
	,						· · · · · · · · · · · · · · · · · · ·						
	l declare u	nder pena	alty of per	jury that	the inform	nation in t	his repor	t is true to	the best	of my kn	owledge a	and belief	·.
	DATED:		October 7	•	, 19 .	94	, at	· · · · · · · · · · · · · · · · · · ·	San Frar	ncisco			, California
	WR 40-I (1/9-	4)				Sig	ınature:	5h	an	Bha	ttac	hary	ra
	FOR0127R3										9	RR	

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (91 o) 32 4-5 6 7 6

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

			1										
DIVERT	ER OF	RECOR	D:							STAT	EMENT	NO:	000842
C	ACIFIC	AGER,	HYDE	O GEN	ERATI	ON							
	45 MAR An Fra			-		•							NUMBER: 2-5310
	IF NAM	1E/ADD	RESSA	PHONE	NO.	IS WR	ONG O	R MIS	SI NG,	PLEA	SE CO	RRECT	3
	SOURCE	: BAL	DWIN	CREEK									tur j
TRIBUT	ARY TO	: BAT	TLE (REEK							•	Control of the contro	Dise Dise Dise
	COUNTY	r: SHA	STA								(4) (4) (1)		
	ERSION WITHIN		/4 01	SW1/	4 SEC	TION	20, T	30N,	RO 1 W/	MDB&	M. 33	a la	The state of the state of the state of the s
NSTRUCT III or pa THIS FORI	irt of y	our re	gular	water	supply	/ with	reclain	ned o	r pollu	ited w	vater. 👙	RETUF	ou replaced RN : this form.)
each	unt of month	. If m	Fill in	the a	annua	l use	are n	ot		nounts low are		Gailons Acre-fee	t
know	n, chec	k the	nhonth	s in w	hich w	ater w	as use	d.					(other)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	1340	1330	1370	1240	1280	1250	1360	1250	1260	1390	1310	1480	15,860
1989	1520	1240	1290	1430	1320	1200	1210	1210	1210	1280	1210	1300	15,420
1990	1320	1260	1260	1190	1230	1170	1230	890	830	1350	1230	1270	14,230
3. <u>Purpo</u>	ose of	Use -	Specif	y num	ber of	acres	irrigat	ed, s	tock v	vatere	d, per	sons s	erved, etc.
	Irriga	tion											·
Sto	ockwate	ring										· ·	
	Dome	estic					-						
Oth	er (spec	cify)	Genera	tion a	t Cole	man Po	werhou	se					
previo	ges in ous sta sion, etc	tement											ince your n of
	None	•											
•		*											
	1												
D. If pa	art of tate the	the wa	ter lis	ited in	Part	A con	sists	of red	claime	d or	pollute	ed wa	ter, please
maio	ato the	umaa			,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		O. PO.				opass		•
I declare u	inder penalty	y of perjury	that the i	information	in this rep	ort is true	to the best	of my kn	owledge and	d belief.		· · ·	
DATED:		UN 28											_ , California
	· · · ·			,	'		ure:		/	<u> </u>			_ •
WR 40-I (2/90)						Signat	ure:	Su	mas l	· yu	wr_		

1990

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

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"\$tatements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 842

New Name or Address Change:

Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

49615

STATEMENT OF WATER DIVERSION AND USE

S 842

The statement should be typewritten or legibly written in ink.

	Address 245 Market Street, San	Franci	600 - 1	Calde	Comp	nny Observ			*
٠.									•••••••
D.	Name of body of water at point of diversion	Baldy	vin Cr	eek			*******		
	Telbutary to	Batt	e Cre	ek					
C.	Place of diversion SW 1/4 SW 1/4 Section	n 20	Tov	vashia	30N	P.m.	34.1		
	Shasta County, or locate it o	n sketch	of secti	on end	On mayor	, Kange		,	. B&M
	prominent local landmarks.				on teret	sc side v	ntn rega	ira to secti	on lines o
D.	Name of works As	bury F	்பள்ற.		***		••••••••••••		
E.	Capacity of diversion works	45			:			cubic fee	t per second
	Capacity of storage reservoir.			•	•				ENCOCOCOC
	State quantity of water used each month in gallens-	or acre-fi	rer	* ***				acre-feet	
	Year Jan. Feb. Mar. Apr. May	June		.		_			Total
	1966 · 1490 · 1330 · 1510 · 1390 · 1440 · ·		July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
	If monthly and annual use are not known, check m								
	Maximum annual water use in recent years			····		• • • • • • • • • • • • • • • • • • • •		galions galions	
								SCLG-ROCK	
	Minimum annual water use in recent years. Type of diversion facility: gravity	υ						gallons scre-feet	
	Type of diversion facility: gravity, pump	X						gallons scre-feet	
	Type of diversion facility: gravity, pump Method of measurement: weir, flume	X electri	c power	meter.	······································	Water m	eter_X	gallons scre-feet	
	Type of diversion facility: gravity, pump	X electri	c power	meter.	······································	Water m	eter_X	gallons scre-feet	
₹.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for)	X electri	c power	meter.	electi	water m	ergy	gallons sc.re-feet, estima	************
₹.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use	X electri	c power	meter.	electi	water m	ergy	gallons sc.re-feet, estima	************
₹.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for)	X	c power	meter.	electi	water m	ergy	gallons sc.re-feet, estima	************
3.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use	X	c power	meter.	electi	water m	ergy	gallons sc.re-feet, estima	************
F. G.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use Coleman hydro electric plant Year of first use as nearly as known 1910	Gene	c power	meter.	electi	water m	ergy	gallons sc.re-feet, estima	************
;. G. H.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use: Coleman hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement	. X	c power	meter.	electi	water m	ergy ou desir	gallons scre-feet, estima	
5. 4.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use: Coleman hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement	, electri Gane sketch of	c power	meter.	electi	water m	ergy ou desir	gallons scre-feet, estima	
5. 4.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use: Coleman hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement	Sectoria Sec	c power exatic section niels on Pac	meter.	electi reverse Gas an	water m	ergy ou desir	gallons scre-feet, estima	
5. 4.	Type of diversion facility: gravity, pump Method of measurement: weir, flume Purpose of use (what water is being used for) General description or location of place of use (use: Coleman hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement	Sectoria Sec	c power exatic section niels on Pac	meter.	electi reverse Gas an	water m	ergy ou desir	gallons scre-feet, estima	

See Instructions on Reverse Side